

In the Claims:

1.(original) A combination cleaning device comprising:

a body graspable by a user of the device, and which body contains a vessel containing a cleaning composition,
means for impelling chemical cleaning composition along a conduit from the body to a cleaning head,
wherein the cleaning head includes at least one outlet for the cleaning composition.

2.(original) The combination cleaning device according to claim 1 wherein the cleaning head is permanently affixed to the body of the combination cleaning device.

3.(original) The combination cleaning device according to claim 1 wherein the cleaning head is removably affixed to the body of the combination cleaning device.

4.(currently amended) The combination cleaning device according to claim 1 ~~any preceding claim~~ which further includes an interlocking device mounted on said vessel or within the body of the combination cleaning device which must be properly engaged in order to permit dispensation of the cleaning composition from the vessel when the combination cleaning device is used.

5.(currently amended) The combination cleaning device according to claim 1 ~~any preceding claim~~ wherein the vessel is removable from within the body and is replaceable within the body.

6.(currently amended) The combination cleaning device according to claim 1 ~~any preceding claim~~ wherein the means for impelling the cleaning composition includes an electrical motor or electrical solenoid.

7.(currently amended) The combination cleaning device according to claim 1 ~~any of claims 1—5~~ wherein the means for impelling the cleaning composition includes a pressurized aerosol canister which comprises a pressurizable canister, and a manually actuated valve which, when actuated, releases its contents under pressure.

8.(currently amended) The combination cleaning device according to claim 1 ~~any of claims 1—5~~ wherein the means for impelling the cleaning composition includes one or more mechanical elements which are used to deform a non-pressurized vessel.

9.(original) A combination cleaning device according to claim 4 wherein the interlocking device mounted on the vessel comprises a plate having a generally circular downwardly depending skirt, one or more spring legs depending upwardly from the plate, and a central orifice which is positioned above a valve stem of the vessel.

10. (canceled)

11. (new) The combination cleaning device according to claim 1 wherein the means for impelling the cleaning composition includes a pressurized aerosol canister which comprises a pressurizable canister, and a manually actuated valve which, when actuated, releases its contents under pressure, and wherein the device further comprises an interlocking device, said interlocking device comprising a plate having a generally circular downwardly depending skirt, one or more spring legs depending upwardly

from the plate, and a central orifice which is positioned above a valve stem of the manually actuated valve of the pressurized aerosol canister.

12. (new) The combination cleaning device according to claim 11 wherein the pressurized aerosol canister is removable from within the body and is replaceable within the body.

13. (new) The combination cleaning device according to claim 11 wherein the pressurized aerosol canister is removable from within the body and is replaceable within the body, and wherein the interlocking device is mounted upon the pressurized aerosol canister.